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ABSTRACT

5 A method of estimating a DC offset value of a
signal includes estimating a DC offset value of a
preamble part of the signal using a pair of diodes (D1,
D2) and a resistor (R) connected in parallel. During
receipt of the data part of the signal, the diode pair
(D1, D2) is switched out of the circuit by a switch
10 (SW). During reception of the data part, the DC level
is estimated using a low pass filter (R,C).